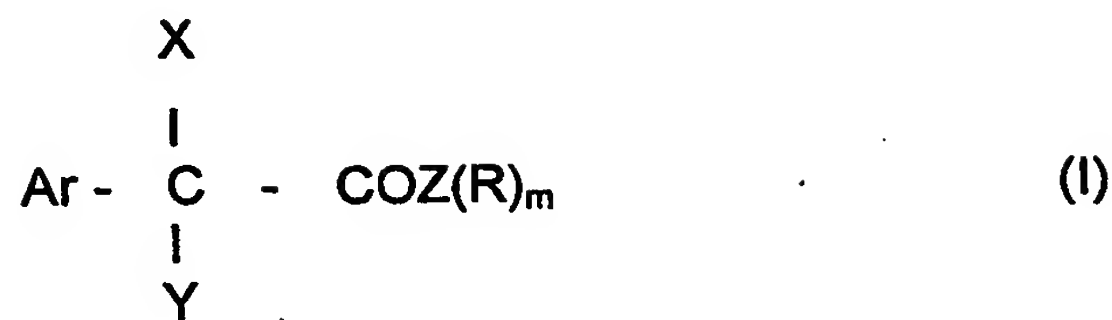


CLAIMS

1. Foamed composition comprising:
100 parts by weight elastomeric polymer (A), comprising monomeric units of ethylene and an α -olefin,
1-50 parts by weight olefinic polymer (B), comprising:
b1. 98 - 65 weight % monomeric units of ethylene
b2. 2 - 35 weight % monomeric units of an alpha-olefin having 4 - 12 carbon atoms,
polymer B having a density of 880 - 915 kg/m³.
2. Foamed composition according to claim 1, characterized in that as the elastomeric polymer (A) a polymer is used comprising monomeric units of ethylene, an α -olefin and a non-conjugated polyene (EPDM).
3. Composition comprising:
100 parts by weight elastomeric polymer (A), comprising monomeric units of ethylene and an α -olefin, having a crystallinity of at most 5%,
1-50 parts by weight olefinic polymer (B), comprising:
b1. 98 - 65 weight % monomeric units of ethylene
b2. 2 - 35 weight % monomeric units of an alpha-olefin having 4 - 12 carbon atoms,
polymer B having a density of 880 - 915 kg/m³.
4. Composition according to any one of claims 2 or 3, characterized in that a polymer (A) is used comprising monomer units of a) ethylene, b) an α -olefin, c) a non-conjugated polyene (C) which in the molecule contains one C=C bond that is polymerizable using a Ziegler-Natta catalyst, and d) optionally a non-conjugated polyene (D) which in the molecule contains two or more C=C bonds, that are polymerizable using a Ziegler-Natta catalyst, which polymer (A) is obtainable by a process wherein it is polymerized by means of a catalyst composition comprising a Group 3, 4, 5 or 6 transition metal compound and a Group 1, 2, 12 or 13 organometallic compound and a compound represented by the formula:



where:

X = a halogen atom,

Y = H, an alkyl group with 1-30 C atoms, an aromatic group with 6-30 C-atoms, or a halogen atom,

Z = O (oxygen) or N (nitrogen),

R independently represents H, an alkyl group with 1-30 C atoms or an aromatic group with 6-30 C atoms,

Ar = an aromatic group with 6-30 C atoms

m = 1 or 2.

5. Composition according to any one of claims 1 - 4, characterized in that olefinic polymer (B) has a density of 880 - 915 kg/m³.
6. Polymer composition according to any one of claims 1 -5, characterized in that olefinic polymer (B) has a density of 880 - 895 kg/m³.
7. Composition according to any one of claims 1 - 6, characterized in that olefinic polymer (B) is produced by a single site catalyst, preferably a metallocene catalyst.
8. Preblend comprising:
100 parts by weight elastomeric polymer (A) and
1-50 parts by weight olefinic polymer (B).
9. Preblend according to claim 8 in the form of a rubber bale or granulate.
10. Preblend according to any one of claims 8 or 9, characterized in that the sum of elastomeric polymer (A) and olefinic polymer (B) in the preblend at least adds up to 75 weight %.
11. A compounding process using the preblend of claim 10.